AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-27.   (Canceled)

28.   (Currently Amended) A system that <u>acquires information,</u> ~~decodes image, audio and closed captioned data associated with a communication,~~ comprising:

an image communications system which outputs a communication broadcasting image data;

an audio communications system which outputs a communication broadcasting audio data;

a closed captioning system that outputs closed captioning data;

a decoding system that decodes the image, audio and closed captioning data and converts the data to a format suitable for use by a keyword generating system;

a search component that utilizes search terms identified from the keyword generating system to retrieve related results; and

a output component that displays the results from the search component concurrently with displaying an output corresponding to the broadcasting image, audio and closed captioning data.

29-34. (Canceled)

35.   (Previously Presented) The system of claim 28, further comprising a search term generator that determines the search terms from the broadcasting image, audio and closed captioning data.

36.   (Previously Presented) The system of claim 35, the search term generator decodes the broadcasting image, audio and closed captioning data and extracts the search terms from the decoded data.

37.   (Previously Presented) The system of claim 36, the decoded data ~~signal~~ is formatted as ASCII text.

38.   (Previously Presented) The system of claim 36, the search term generator decodes the broadcasting image, audio and closed captioning data *via* an ATI All-in-wonder tuner system.

39.   (Previously Presented) The system of claim 28, the output component—sends the results continually to a user and plays the results while the results are being sent.

40.   (Previously Presented) The system of claim 28, the output component stores the results and the broadcasting image, audio and closed captioning data.

41.   (Previously Presented) The system of claim 28, the results comprise uniform resource locators (URLs).

42.   (Previously Presented) The system of claim 28, further comprising a storage component that stores a predetermined number of results and deletes aged results as new results are obtained.

43.   (Previously Presented) The system of claim 28, further comprising an information presentation component that displays information associated with the results, the results are selectable such that a selected result causes information corresponding to the result to be displayed.

44.   (Previously Presented) The system of claim 43, the broadcasting image, audio and closed captioning data, the results, and the information associated with the results are presented concurrently.

45.   (Previously Presented) The system of claim 28, further comprising a filter that limits the results.

46.   (Previously Presented) A graphical user interface, comprising:

a broadcast window that displays a communication, the communication comprises broadcasting image data, broadcasting audio data, and closed captioning data;

a decoding system that decodes the image, audio and closed captioning data and converts the data to a format suitable for use by a keyword generating system;

a search results window that displays selectable search results that are determined from the communication; and

a content window that displays information associated with a selected search result concurrently with displaying an output corresponding to the broadcasting image, audio and closed captioning data.

47.   (Previously Presented) The graphical user interface of claim 46, further comprising a closed caption window that presents closed caption text associated with the communication, the closed caption text is employed to identify the selectable search results.

48.   (Previously Presented) The graphical user interface of claim 46, the broadcast window, the search results window and the content window are presented upon a display of one device.

49.   (Previously Presented) The graphical user interface of claim 46, at least one of the broadcast window, the search results window and the content window is presented upon a display associated with a device, and a different at least one of the broadcast window, the search results window and the content window is presented upon a disparate display of a disparate device.

50.   (Previously Presented) A method for obtaining related information, comprising:

outputting a communication broadcasting image data;

outputting a communication broadcasting audio data;

outputting closed captioning data;

decoding the image, audio and closed captioning data and converting the data to a format suitable for use by a keyword generating system;

determining search terms associated with the keyword generating system a;

performing a search to yield relevant results utilizing the search terms; and

displaying the results of the search to a user concurrently with outputting the corresponding broadcasting image, audio and closed captioning data.

51.   (Previously Presented) The method of claim 50, further comprising selecting a result to obtain information associated with the result.

52.   (Previously Presented) The method of claim 51, the information associated with the result is a webpage.

53.   (Previously Presented) The method of claim 50, further comprising presenting the results and the broadcasting image, audio and closed captioning data upon disparate display devices.

54.   (Previously Presented) The method of claim 50, further comprising filtering the results to focus a search.

55.   (Previously Presented) The method of claim 50, further comprising presenting a predetermined number of results.

56.   (Previously Presented) The method of claim 55, further comprising deleting aged results as new results are obtained.

57.   (Previously Presented) The method of claim 50, further comprising sending the results continually to a user and playing the results while the results are being sent.